```
        (FILE 'USPAT' ENTERED AT 09:26:26 ON 09 AUG 1999)
L1          240 S 707/6/CCLS
L2            0 S (EDIT? OR MODIF?) (P) INFORMATION FRAGMENT# (P) APPLICAT
ION
L3            2 S (EDIT? OR MODIF?) (P) INFORMATION FRAGMENT# AND APPLICAT
ION
L4         1246 S EDIT? (P) INFORMATION (P)APPLICATION
L5          557 S ANALYZ? (2A)EVENT#
L6            7 S L5 AND L4
L7            0 S L6 AND L1
L8            6 S L4 AND L1
L9           56 S 707/516/CCLS
L10         100 S 707/514/CCLS
L11          93 S 707/515/CCLS
L12          14 S L11 AND L10
L13        1486 S OBJECT (2A)GROUP#
L14          15 S L13 AND L11
L15         370 S L13 AND DELET?
L16           3 S L15 AND L9
L17          11 S L15 AND L11
```

3.   5,907,326, May 25, 1999, System and method for updating cultural profiles with dragging and dropping locale objects; Steven Edward Atkin, et al., 345/334, **348**; 704/8 [IMAGE AVAILABLE]

5.   5,897,650, Apr. 27, 1999, Encapsulation of extracted portions of documents into objects; Satoshi Nakajima, et al., 707/539; **345/348** [IMAGE AVAILABLE]

12.   5,848,291, Dec. 8, 1998, Object-oriented framework for creating multimedia applications; Steven H. Milne, et al., 345/302, 335, **348** [IMAGE AVAILABLE]

15.   5,838,322, Nov. 17, 1998, Shell extensions for an operating system; Satoshi Nakajima, et al., **345/348**, 326; 707/103; 709/107 [IMAGE AVAILABLE]

36.   5,659,791, Aug. 19, 1997, Encapsulation of extracted portions of documents into objects; Satoshi Nakajima, et al., 707/539; **345/348**; 707/531 [IMAGE AVAILABLE]

41.   5,619,636, Apr. 8, 1997, Multimedia publishing system; Mark E. Sweat, et al., 345/302, 326, **348**, 433, 473; 364/DIG.1; 707/103 [IMAGE AVAILABLE]

44.   5,598,524, Jan. 28, 1997, Method and apparatus for improved manipulation of data between an application program and the files system on a computer-controlled display system; Robert G. Johnston, Jr., et al., **345/348**, 326, 340 [IMAGE AVAILABLE]

74.   5,428,734, Jun. 27, 1995, Method and apparatus for enhancing drag and drop manipulation of objects in a graphical user interface; Thom R. Haynes, et al., 345/349, 346, **348** [IMAGE AVAILABLE]

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        (FILE 'USPAT' ENTERED AT 16:15:21 ON 12 AUG 1999)
L1   422 S 345/348/CCLS
L2   4767 S OBJECT# (P) APPLICATION (P)INFORMATION
L3   87 S L2 AND L1
L4   558 S ANALYZ? (2A) EVENT#
L5   0 S L4 AND L3